

**In the Specification:**

At page 9 starting with line 21, please replace the full paragraph portion with the following:

FIGURE 4 is a diagrammatic perspective view of a unit cell 61, which is a portion of the ~~array-array 10~~ array antenna 10 of FIGURE 1. The unit cell 61 is centered around one slot, which in this case is the slot 41. The conductive vertical posts in the array antenna 10, such as the posts shown at 26-28 in FIGURE 1, are all identical. Consequently, only one of these posts is described here in detail, which is the post 28. With reference to FIGURES 2-4, two coaxial cables 71 and 72 extend through respective spaced holes in the plate 12, and then extend through respective spaced vertical openings provided through the post 28. At the upper end of the post 28, the coaxial cables 71 and 72 each have a right-angle bend. The upper ends of the cables 71 and 72 then extend horizontally outwardly in respective directions which are approximately perpendicular. The bottom surface of the flare element 31 has two grooves 76 and 77, which each receive the horizontal portion of a respective one of the cables 71 and 72.